- --8. The recording material for back printing according to claim 1, wherein the ink receiving layer comprises a hydrophobic resin.--
- --9. The recording material for back printing according to claim 2, wherein the ink receiving layer comprises a hydrophobic resin.--
- --10. The recording material for back printing according to claim 1, wherein the ink absorbing layer is crosslinked using a crosslinking agent.--
- --11. The recording material for back printing according to claim 1, wherein the ink transmitting layer is crosslinked by irradiation with an electron beam.--
- --12. The recording material for back printing according to claim 1, wherein the ink absorbing layer is crosslinked by irradiation with an electron beam.--
- --13. The recording material for back printing according to claim 1, wherein the ink transmitting layer is crosslinked by irradiation with ultraviolet rays.--
- --14. The recording material for back printing according to claim 1, wherein the ink absorbing layer is crosslinked by irradiation with ultraviolet rays.--
- --15. The recording material for back printing according to claim 2, wherein the crosslinking agent is selected from the group consisting of an isocyanate type crosslinking agent and a melamine type crosslinking agent.--
- --16. The recording material for back printing according to claim 10, wherein the crosslinking agent is selected from the group consisting of an isocyanate type crosslinking agent and a melamine type crosslinking agent.--
- --17. The recording material for back printing according to claim 2, wherein the ink absorbing layer comprises a water-soluble polyester resin, polyvinyl pyrrolidone, aluminum hydroxide, and ion-exchange water.--